

FIG. 1

204020-1150660

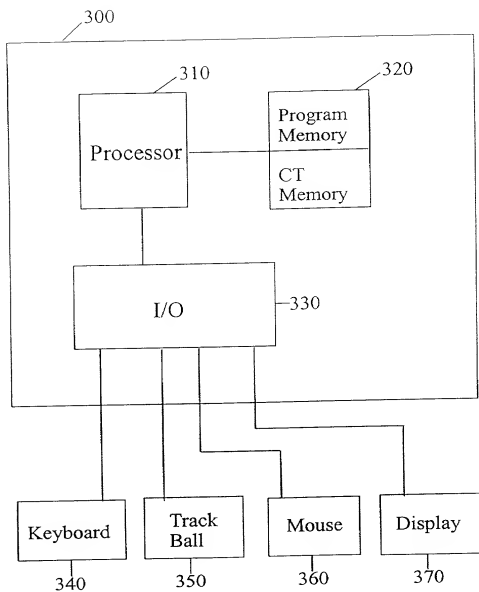


FIG. 3

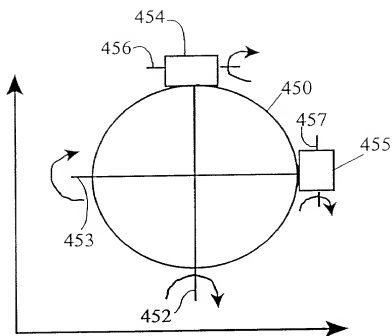


FIG. 4

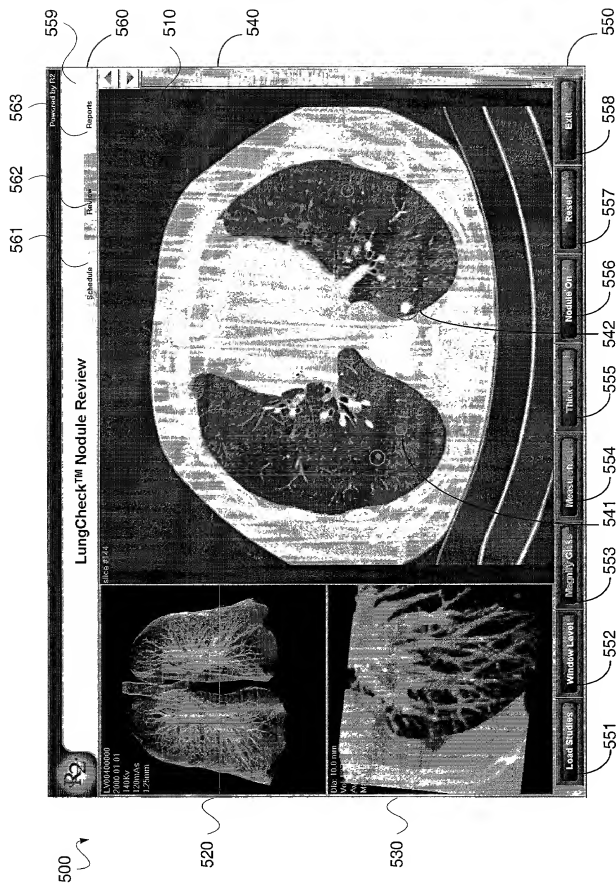


Fig. 5

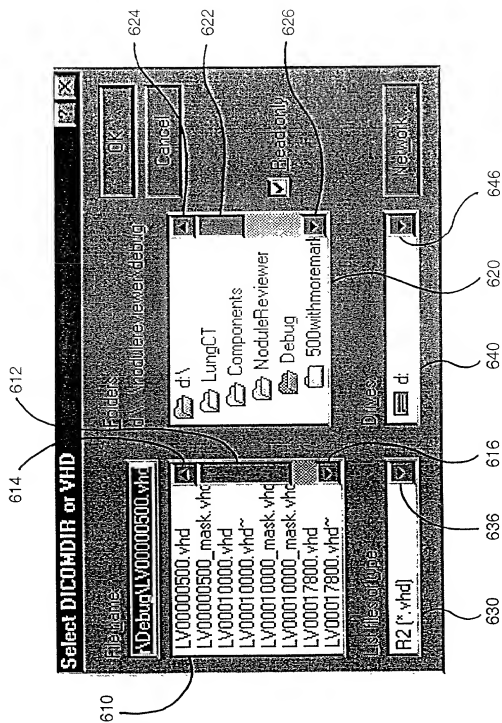


FIG. 6

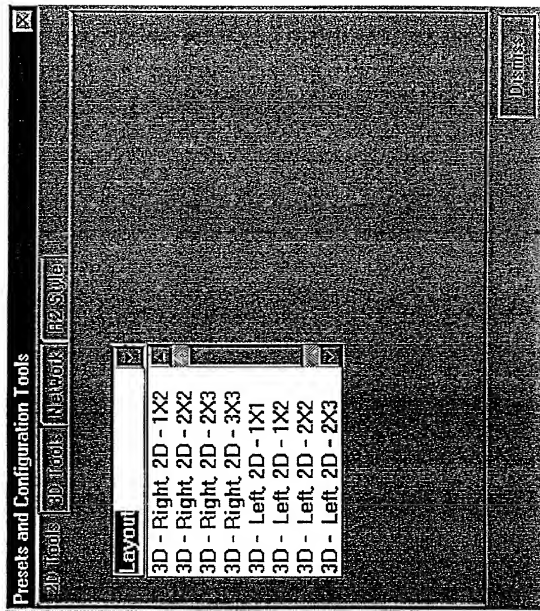


FIG. 7

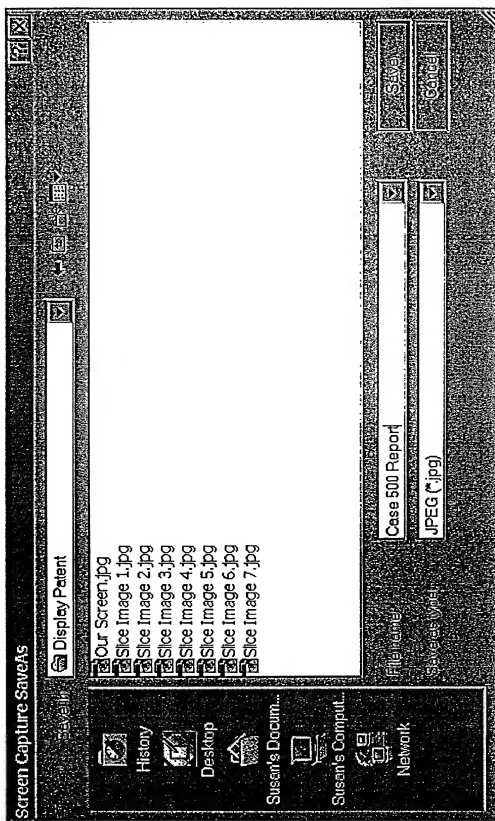
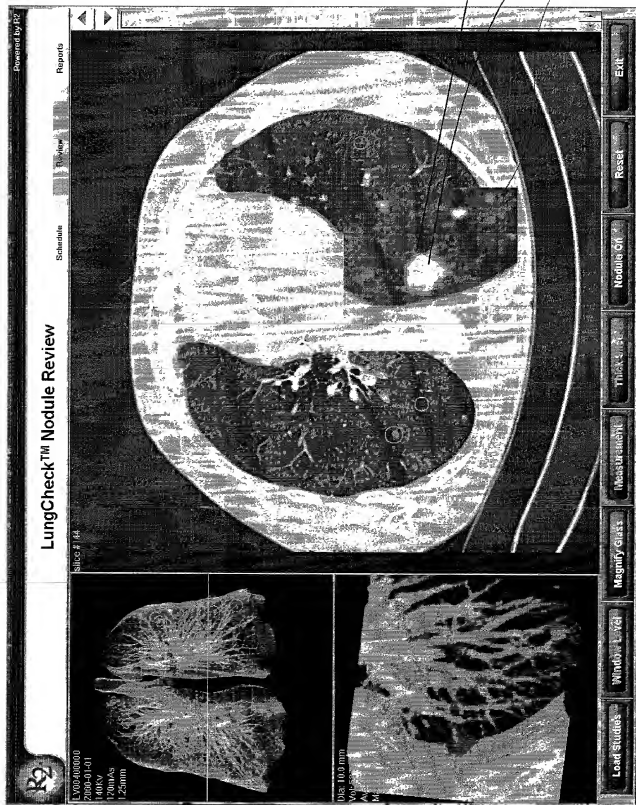


FIG. 8

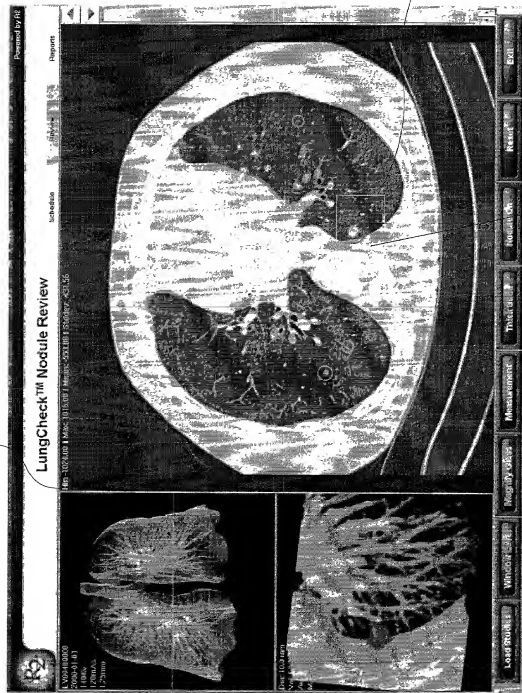
204020-120000



553

Fig. 9A

960



961

FIG. 9B

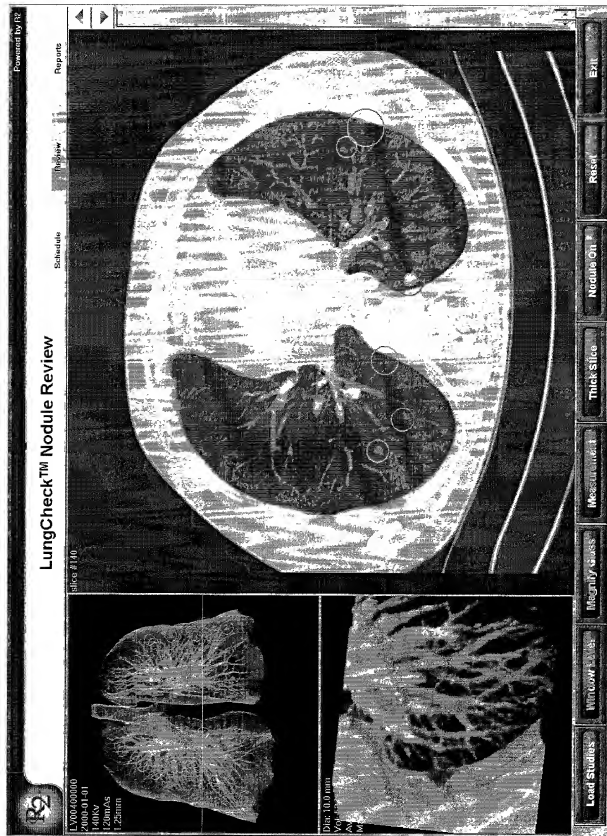


Fig. 9C

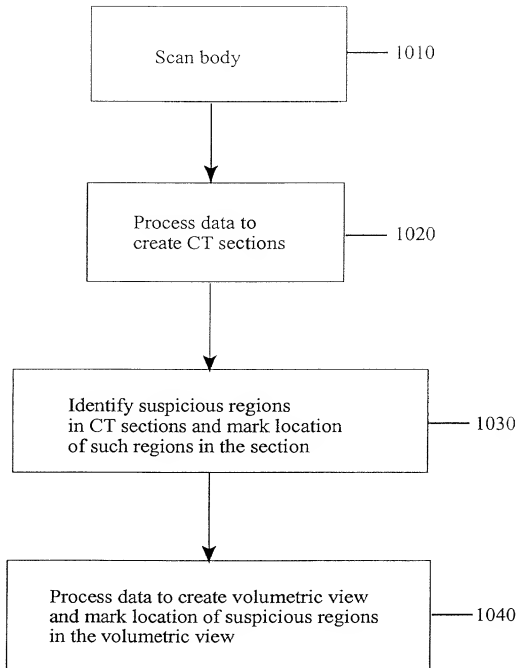


FIG. 10

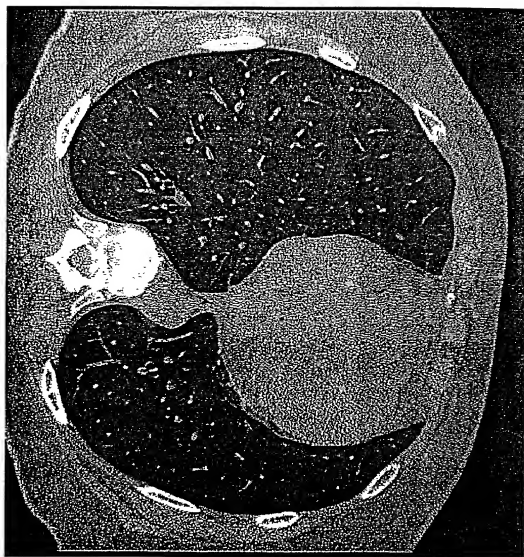


FIG. 11A

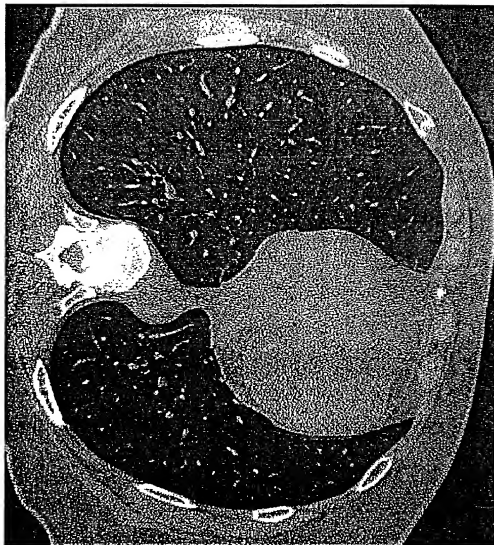


FIG. 11B



FIG. 11C



FIG. 11D

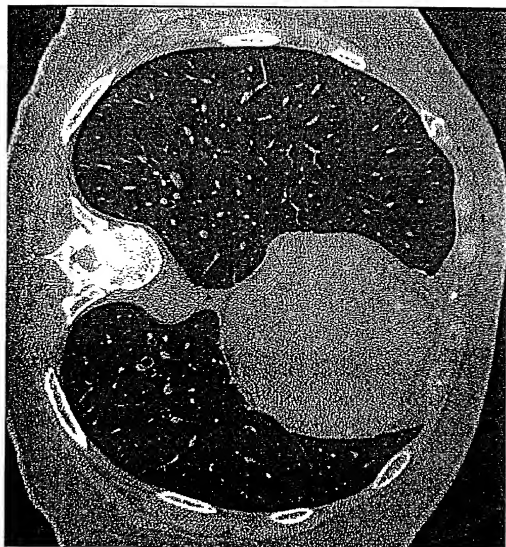


FIG. 11E

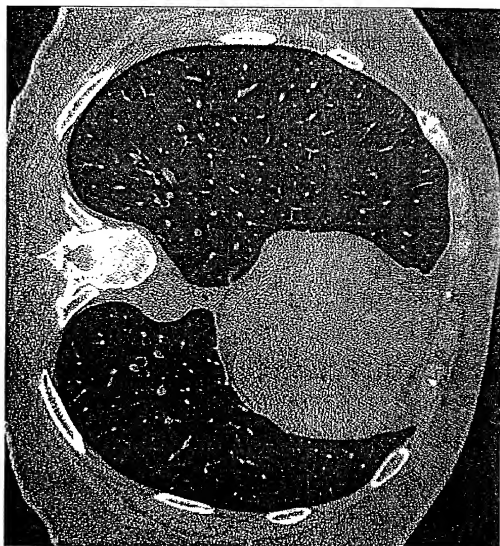


FIG. 11F

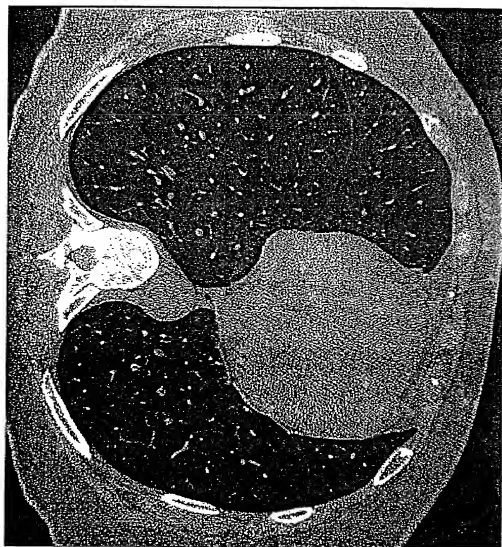
[illegible]

FIG. 11G

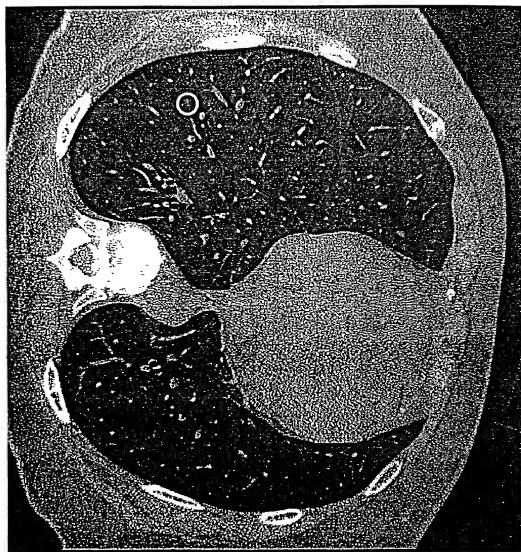


FIG. 12A

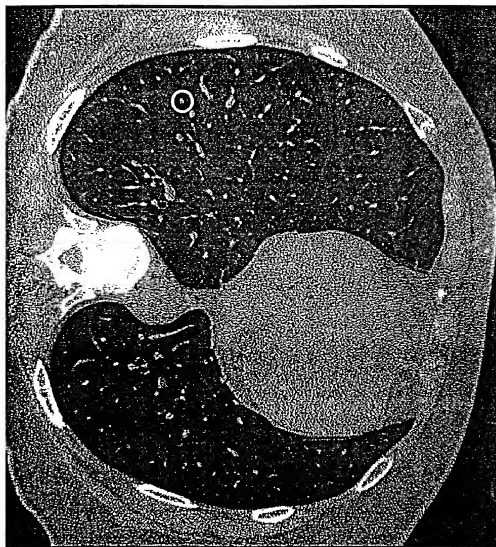


FIG. 12B



FIG. 12C



FIG. 12D



FIG. 12E

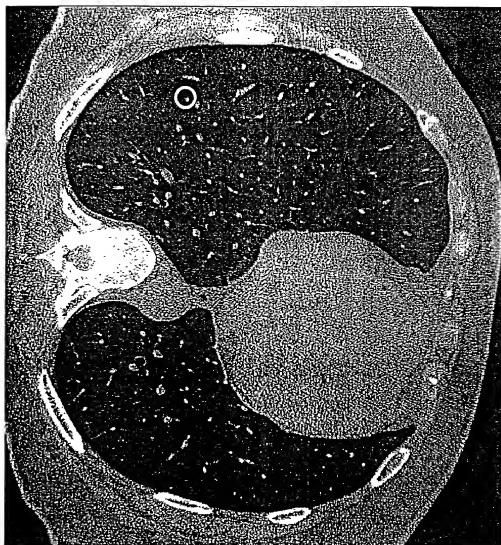


FIG. 12F

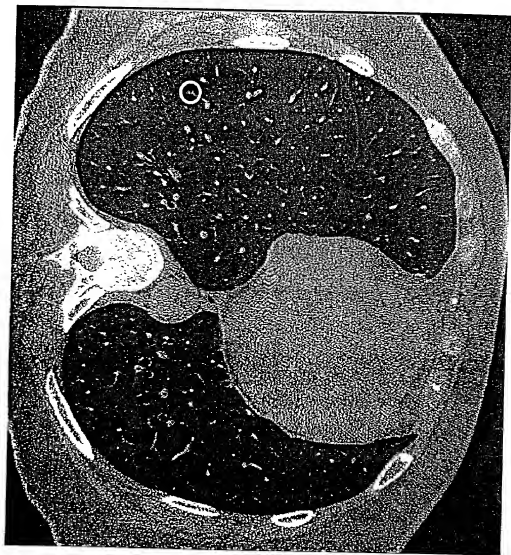
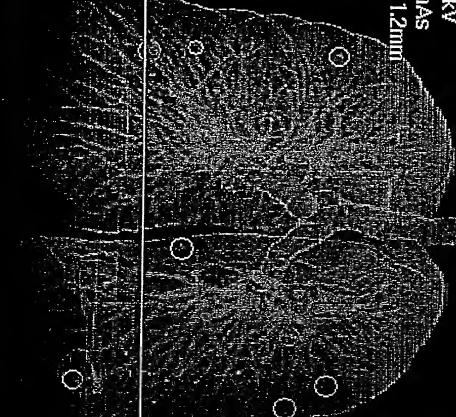
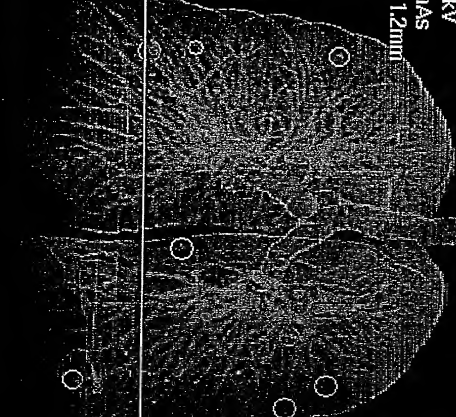


FIG. 12G

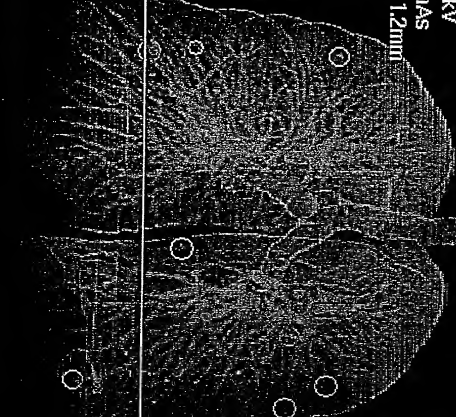
MIKE KLEIN
24 OCT 2000 11:06:33
120KV
40mAS
SW 1.2mm



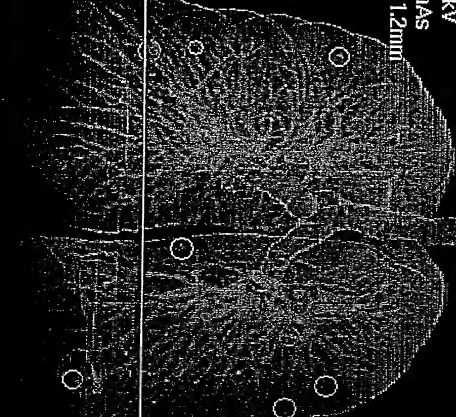
MIKE KLEIN
24 OCT 2000 11:06:33
120KV
40mAS
SW 1.2mm



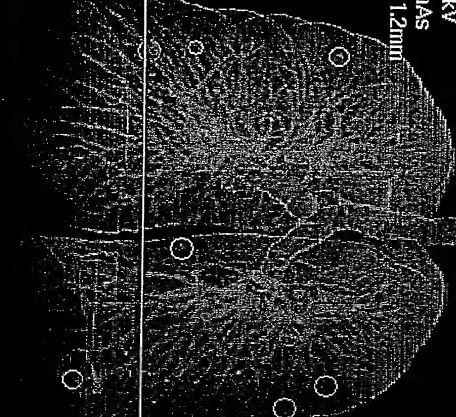
MIKE KLEIN
24 OCT 2000 11:06:33
120KV
40mAS
SW 1.2mm



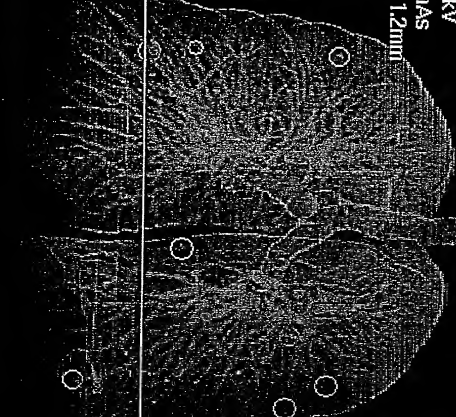
MIKE KLEIN
24 OCT 2000 11:06:33
120KV
40mAS
SW 1.2mm



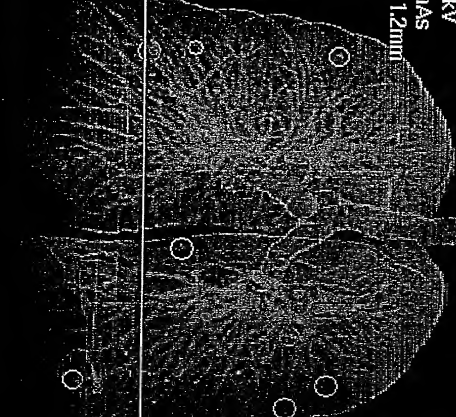
MIKE KLEIN
24 OCT 2000 11:06:33
120KV
40mAS
SW 1.2mm



MIKE KLEIN
24 OCT 2000 11:06:33
120KV
40mAS
SW 1.2mm



MIKE KLEIN
24 OCT 2000 11:06:33
120KV
40mAS
SW 1.2mm



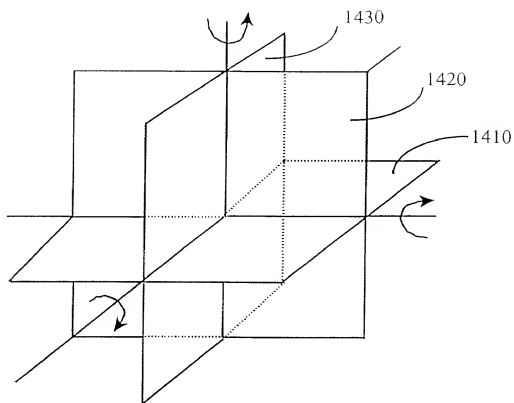
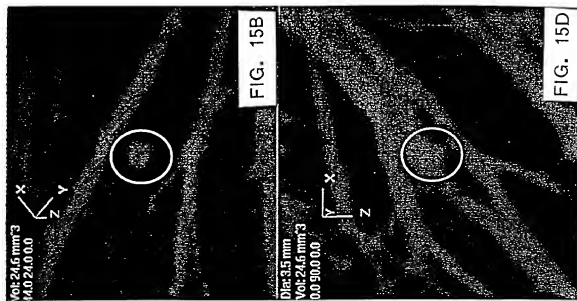
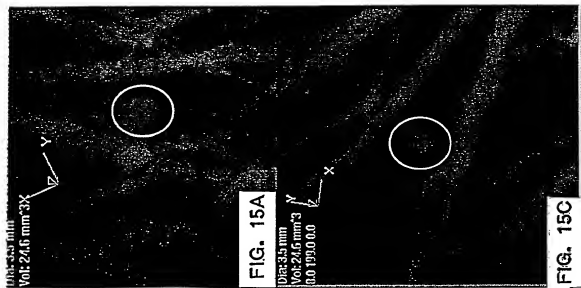


FIG. 14



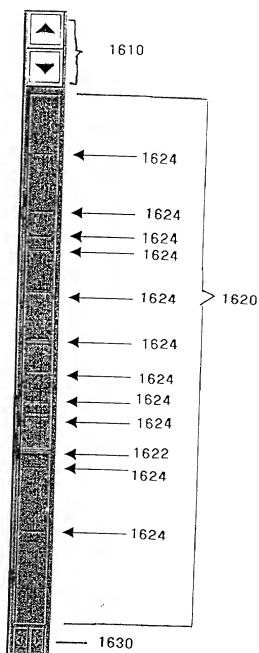


FIG. 16

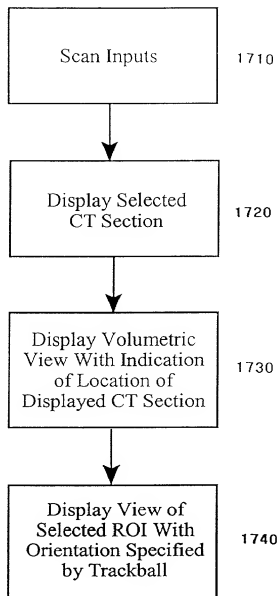


FIG. 17

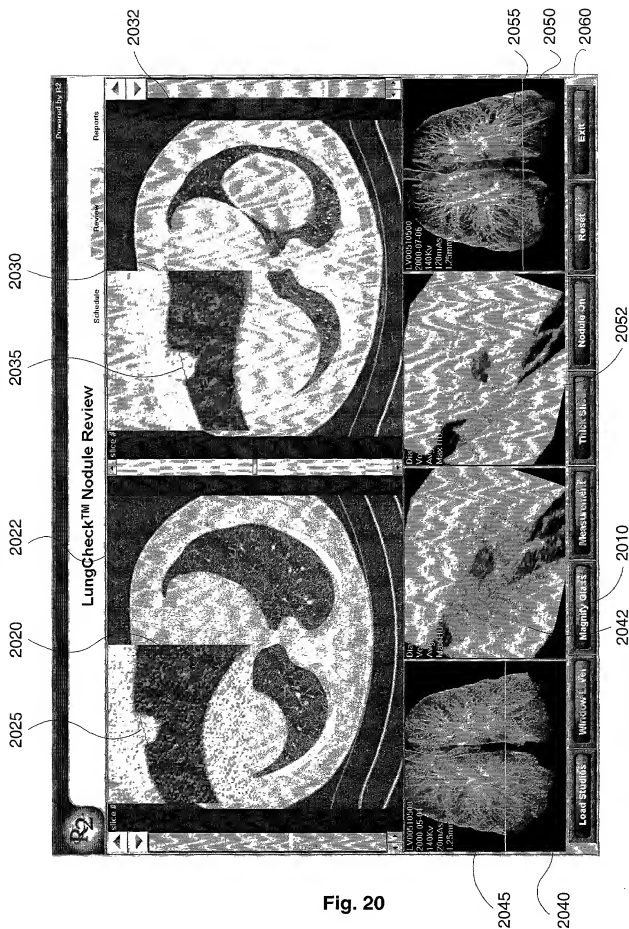


Fig. 20

[illegible]